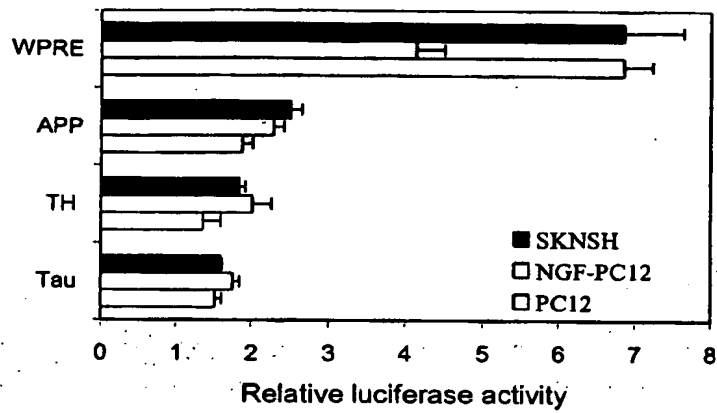


1/8

A



B

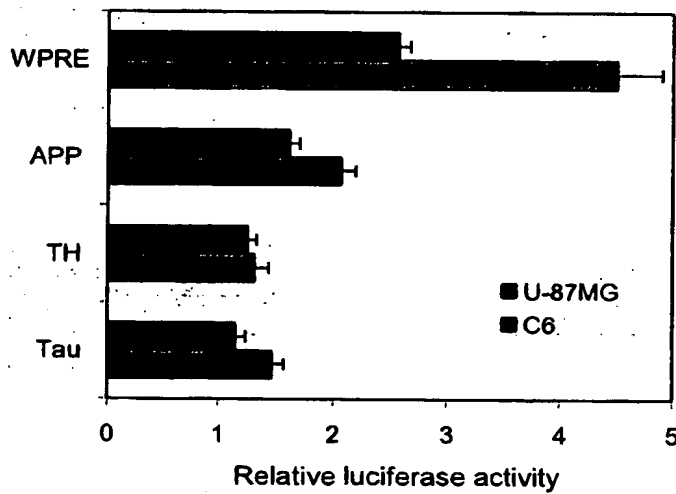
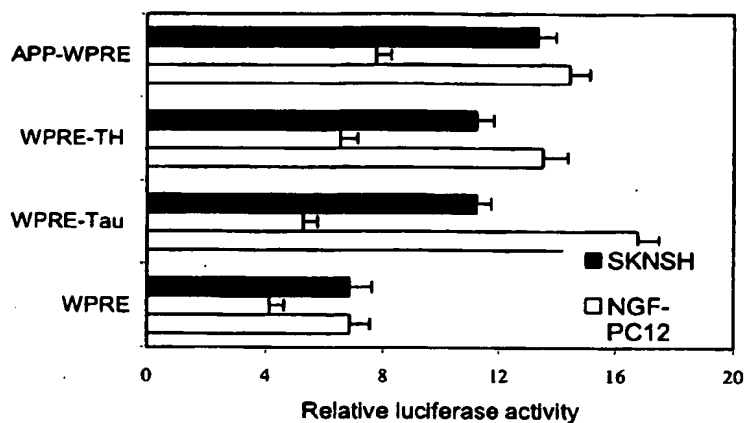


Figure 1

10/511343

2/8

A



B

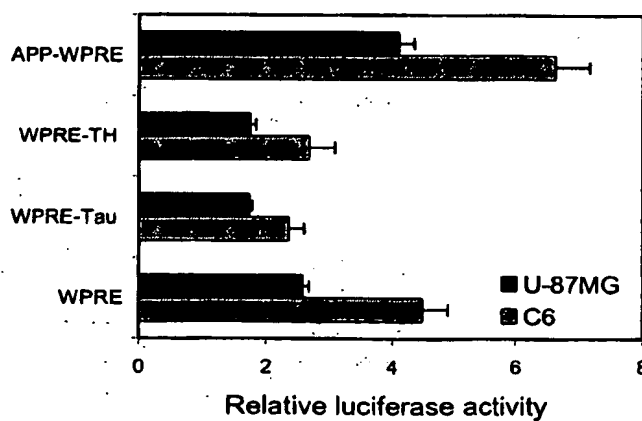


Figure 2

10/511343

3/8

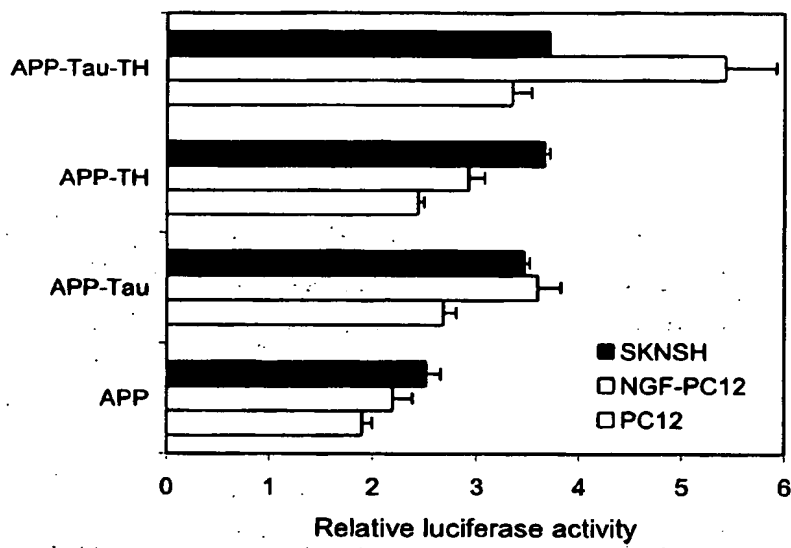


Figure 3

10/511343

4/8

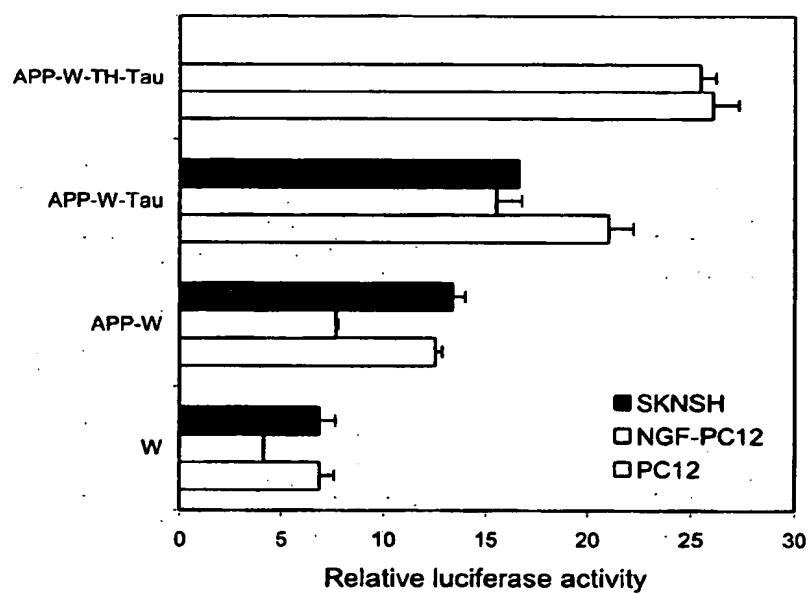


Figure 4

10/511343

5/8

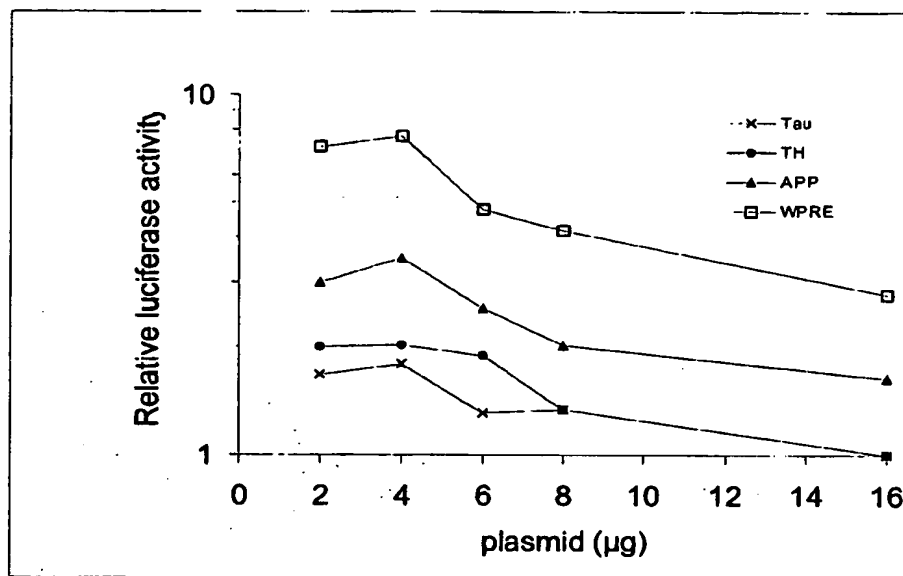
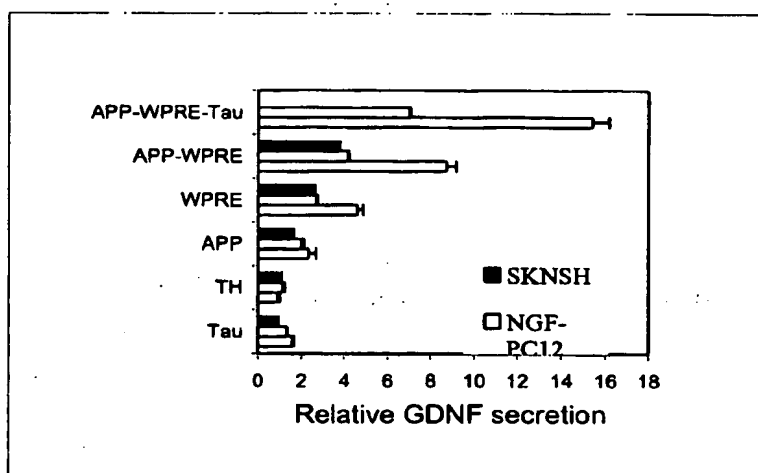


Figure 5

10/511343

6/8

A



B

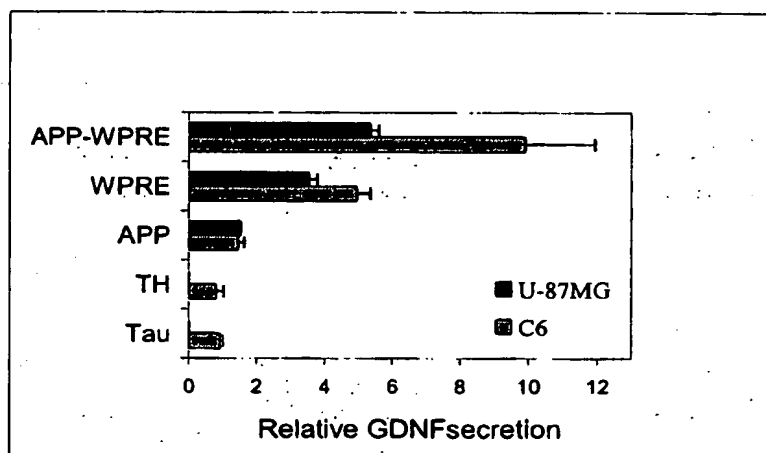


Figure 6

10/511343

7/8

Elements		Relative luciferase activity									
		neuronal cell lines						glial cell lines			
		PC12		NGF-PC12		SKNSH		C6		U-87MG	
		R %		R %		R %		R %		R %	
1)	Tau	1.53		1.77		1.60		1.47		1.15	
2)	TH	1.35		2.02		1.85		1.32		1.26	
3)	APP	1.89		2.19		2.52		2.07		1.63	
4)	APP-Tau	2.68	93	3.60	93	3.48	86	nd		nd	
5)	APP-TH	2.44	96	2.92	66	3.67	79	nd		nd	
6)	APP-Tau-TH	3.36	86	5.43	69	3.71	50	nd		nd	
7)	WPRE	6.86		4.13		6.58		4.50		2.58	
8)	WPRE-Tau	16.8	160	5.27	72	11.2	106	2.36	36	1.73	58
9)	WPRE-TH	13.5	146	6.52	78	11.2	92	2.68	45	1.75	54
10)	WPRE-APP	12.5	97	7.76	86	13.4	81	6.62	71	4.10	98
11)	WPRE-APP-Tau	21.0	106	15.5	97	23.0	87	nd		nd	
12)	WPRE-APP-Tau-TH	26.0	98	25.4	79	nd		nd		nd	

Figure 7

10/511343

8/8

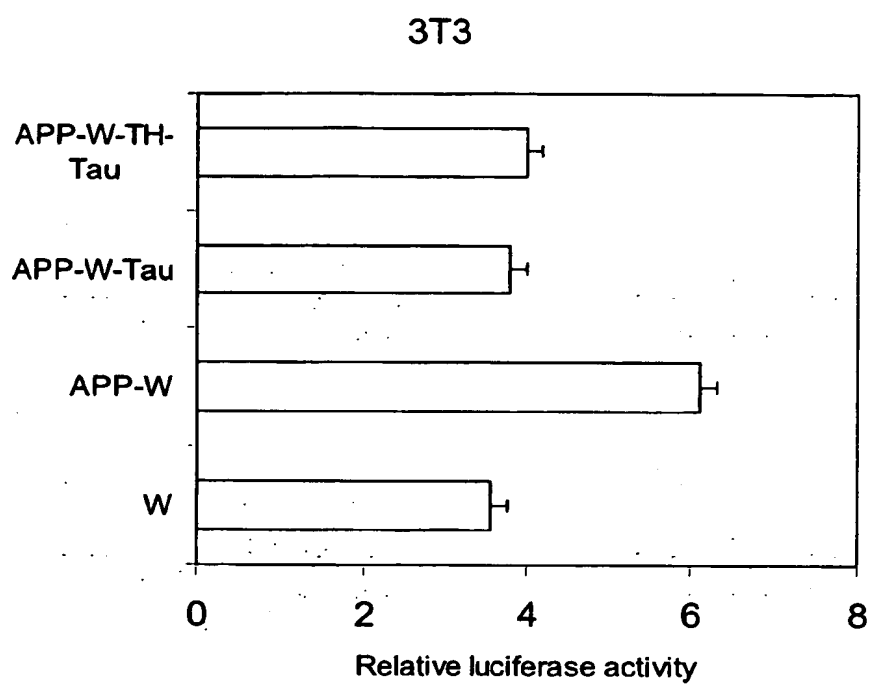


Figure 8